



Independent Government Cost Estimate

Superfund Technical Assessment and Response Team (START 4)

TO: Debra Dorsey

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ATTENTION: Task Order #

DATE: 11/30/2016

CONTRACT: EP-S7-13-06

SITE NAME: Bridgeton Dust

SITE #: TBD

Description: Pre-CERCLIS Screening

LABOR

CLIN#	OCCUPATION	QUANTITY	STRAIGHT TIME						TOTAL
			HOURS	RATE	AMOUNT				AMOUNT
	00001Principal Professional	1	Ex. 4 - CBI		\$7,209.00				\$ 7,209.00
	00002Senior Scientist	1			\$6,881.60				\$ 6,881.60
	00003Junior Scientist	1			\$2,378.80				\$ 2,378.80
	00002Senior Engineer	0			\$6,881.60				\$ -
	00003Junior Engineer	0			\$2,378.80				\$ -
	00004Senior Technician	0			\$0.00				\$ -
	00005Junior Technician	0			\$0.00				\$ -
	00002IT Professional	0			\$5,161.20				\$ -
	00005IT Technician	0			\$0.00				\$ -
	00004Contract Admin.	1			\$667.70				\$ 667.70
	00006Clerical support	1			\$462.40				\$ 462.40
"A" TOTAL									\$ 17,599.50

OTHER DIRECT COSTS

CLIN# 0008	QTY	UNIT	COST/ UNIT	COSTS	G&A 5.32%	TOTAL AMOUNT
Travel:						
Vehicle	5.00	DAYS				\$ 394.95
Lodging and Per Diem	15.00	DAYS				\$ 3,159.60
ODCs:						
Mail/Ship	2.00	EVENTS				\$ 105.32
Photocopies	-	COPIES				\$ -
Telephone/Cellphone	-	DAYS				\$ -
Computer Costs	-	DAYS				\$ -
Analytical	50.00	SAMPLES				\$ 15,798.00
Supplies	1.00	UNIT				\$ 526.60
Equipment	-	MONTHS				\$ -
Subcontractor	-	EVENTS				\$ -
"B" TOTAL						\$ 19,984.47

PROJECT ASSUMPTIONS: At least one member of the project team with a health physics and/or radiological sciences background will attend the project planning meeting or meetings as either a principle professional or senior scientist.

A principal professional or senior scientist should develop a SAP, QAPP and HASP for sampling activities to support a Per-Cerclis Screening for the property of concern. Figures will also be prepared by a junior scientist or IT Professional as attachments to the QAPP. The QAPP will undergo technical review by a senior scientist, editorial review by a senior scientist, and final QC review by a principal professional. The HASP will be reviewed and approved by the START Health and Safety Manager, a principal professional.

A senior scientist should support EPA with acquiring access for field sampling and conduct other necessary preparation for field activities.

Coordination of laboratory services should be performed by a senior or junior scientist.

A senior scientist should lead a field sampling team consisting of at least one other START team member. Activities will include field work preparation, mobilization, sample collected, sample preparation, coordination of sample analysis, review of analytical results, and preparation of a final report and project closeout activities. Additional support will be required for analytical services procurement and coordination.

ODCs will include per diem and lodging for up to two START members to conduct a site reconnaissance and sample collection with the EPA Project Manager, along with costs for sampling supplies to prepare for field activities. Contract administrators will be required to set up project files, perform conflict of interest checks, assist with procurement needs, administer payment for all project-related invoices, and ensure proper formatting of project deliverables.

Clerical support shall assist with copying, printing, mailing, and filing project-related documents.

"A" TOTAL \$ 17,599.50

"B" TOTAL \$ 19,984.47

GRAND TOTAL \$ 37,583.97